What is Claimed is:

1. A plastic lens produced by injection molding of resin material, comprising:

a flange part on a periphery of a lens surface, a flange surface on at least one side of the flange part having a part higher than the lens surface and a depressed part formed on at least a part thereof; and

a marking integrally molded by injection molding to a marking surface of the depressed part, a highest point of the marking being lower than a highest point of the flange surface.

2. A plastic lens according to Claim 1, wherein the flange part has a cutout portion in an outer side surface thereof.

3. A plastic lens according to Claim 1, wherein the flange surface is mirror-finished at least in a vicinity of an area where the marking is formed.

4. A plastic lens produced by injection molding of resin material, comprising:

a flange part on a periphery of a lens surface, a flange surface on at least one side of the flange

part having a part higher than the lens surface; and

a marking integrally molded to the flange surface by injection molding, for identifying a production jig used to produce the lens.

5. A plastic lens according to Claim 4, wherein a highest point of the marking is lower than a highest point of the flange surface.

6. A plastic lens according to Claim 4, wherein the marking is formed in a depressed part of the flange surface.

7. A plastic lens according to Claim 4, wherein the flange part has a cutout portion in an outer side surface thereof.

8. A plastic lens according to Claim 4, wherein the flange surface is mirror-finished at least in a vicinity of an area where the marking is formed.

9. An optical pickup device having the lens according to Claim 1.

10. An optical pickup device having the lens according to Claim 4.

11. A method of manufacturing a plastic lens produced by injection molding of resin material in a mold cavity, the lens having a marking on a different part from an optical functional part, comprising the steps of:

providing a mold part for one side comprising a first mold member and a second mold member, the first mold member and the second mold member forming a part of the mold cavity;

providing a mold part for other side to form the mold cavity cooperable with the mold part for one side when assembled;

injecting resin material into the mold cavity;

forming the optical functional part of one side of the lens, with the first mold member; and

forming the different part of one side of the lens than the optical functional part and the marking thereon, with the second mold member.

12. A method of manufacturing a plastic lens according to Claim 11, wherein the different part of one side of the lens than the optical functional part comprises a flange part on a periphery of a lens surface, and a boundary between the first mold member and the second mold member is located near an

innermost periphery of the flange part of the lens.

13. A method of manufacturing a plastic lens according to Claim 11, wherein the different part of one side of the lens than the optical functional part comprises a flange part on a periphery of a lens surface, and a flange surface of the flange part of the lens comprises a depressed part on at least a part thereof and a marking integrally molded to the depressed part by injection molding.

14. A method of manufacturing a plastic lens according to Claim 11, wherein the different part of one side of the lens than the optical functional part comprises a flange part on a periphery of a lens surface, and

the flange part of the lens comprises a flange surface on at least one side thereof, the flange surface having a part higher than the lens surface and a depressed part on at least a part thereof, and a marking integrally molded by injection molding to a marking surface of the depressed part, a highest point of the marking being lower than a highest point of the flange surface.

15. A method of manufacturing a plastic pickup

lens according to Claim 11, wherein the different part of one side of the lens than the optical functional part comprises a flange part on a periphery of a lens surface, and a flange surface of the flange part comprises a cutout portion in an outer side surface thereof.

16. A method of manufacturing a plastic lens according to Claim 11, wherein the different part of one side of the lens than the optical functional part comprises a flange part on a periphery of a lens surface, and a flange surface of the flange part is mirror-finished at least in a vicinity of an area where the marking is formed.

17. A method of production tracing management of a plastic lens produced by injection molding of resin material, comprising the steps of:

manufacturing the plastic lens comprising a flange part on a periphery of a lens surface, a flange surface on at least one side of the flange part having a part higher than the lens surface; and a marking integrally molded to the flange surface by injection molding; and

tracing production of the lens by use of the marking formed on the lens.

18. A method of production tracing management of a plastic lens produced by injection molding of resin material, comprising the steps of:

manufacturing the plastic lens comprising a flange part on a periphery of a lens surface, a flange surface on at least one side of the flange part having a part higher than the lens surface; and a marking integrally molded to the flange surface by injection molding, a highest point of the marking being lower than a highest point of the flange surface; and

tracing production of the lens by use of the marking formed on the lens.

19. A method of production tracing management of a plastic lens according to Claim 17, wherein a position of the marking is circumferentially different on the flange surface to distinguish production.

20. A method of production tracing management of a plastic lens according to Claim 17, wherein the marking is formed in at least one place, and a shape of the marking is different to distinguish production.

21. A mold for manufacturing a plastic lens produced by injection molding of resin material, the lens having a marking on a part different from an optical functional part, a mold at a side where a marking will be formed comprising:

a first mold member to form an optical functional part of one side of the lens, and

a second mold member to form a part different from the optical functional part of one side of the lens, the second mold member being separatable from the first mold member and having a portion to form the marking.